WEST ESPA MEASUREMENT DISTRICT

Calendar Year WATER MEASUREMENT ANNUAL REPORT

For the Water Measurement Using - MEASURING DEVICE METHOD

ATTENTION: Year end data must be submitted to the West ESPA Measurement District % Idaho Department of Water Resources, 1341 Fillmore St. Suite 200, Twin Falls ID 83301, on or before <u>January 15th of the ensuing year</u>.

NOTE: A separate reporting form must be submitted for each well.

Name:

Water Right No:	
Legal Description: TRSec	1/41/41/4
Site Tag No:	
Diversion Name:	
SECTION I. Appropriator Information	
	Please Check for Address Corrections
Name and Address of Water Right Holder and N	Note Changes in SECTION VI-Comments
Name	Phone
Last, First, MI Address	
City	
Original Owner (if sold within last year)	
Name	Phone
Last, First, MI Address	Fax
City	State & Zip
Operator (if leased or operated by someone else) Name	Phone
Last, First, MI	I none
Address	Fax
City	State & Zip

SECTION II. Meter Readings

Describe type or brand of the meter:				
Date (enter date of reading if different than below)	Total Volume Reading Units:(gal or af) Multiplier: X	Flow Rate Units:(gpm or cfs) Multiplier: X	Discharge pressure (psi)	
January 1 January 31	•			
February 28				
March 31				
April 30				
May 31				
June 30				
July 31				
August 31				
September 30				
October 31				
November 30				
December 31				
	on or near the end of each mongs above include the meter m		_No	
Total Gallons				
Total Acre-ft	OR	(325,850 galle	ons per acre-foot)	

SECTION III. Well Information (Optional)

Idaho code measurement their wells. However, IDWR re difficult, especially wells with s measured, please give a brief e reporting year please report below	ecognizes that rubmersible-type explanation in t	neasuring water level pumps installed. If t	the water level cannot be
Static Water Level: Ft	Date	Tin	ne of day
Depth to water in the measured from approxima			
Dynamic Water Level: Ft	Date	Ti	ime of day
Depth to water in the wel the water level stabilized.	ll with the pum	p operating at or near	r full capacity and
SECTION IVa. For Irrigation served by this pump. If possible number of acres irrigated with each	le list each type	e of crop and the nur on systems methods.	mber of acres grown and
<u>Crop</u>	Acres_	How irrigated? (no Sprinkler (acres)	of acres each method) Surface(acres)
Not Irrigated this year**	**		
Total acres ** Show the numbers of acres year. SECTION IVb. (Optional) For	normally irrig		

SECTION V. Modifications made during reporting year and other comments

system, which would	space below any major modifications made to the pumping plant or piping affect the accuracy of the flow measurements during reporting year.
Attach drawings, sket	ches, photographs, notes, or design information if needed.
SECTION VI	
Comments:	
SECTION VII. Cer	tification
that I recognize that v	the above reported information is correct to the best of my knowledge and willful submittal of false or inaccurate data is a violation of law subject to s of Sections 42-311, 42-350 and 42-351, Idaho Code.
Date	Signature
	For Office Use Only
Received by	Date
Reviewed by	Date
Data Entry by	Data